IN THE SPECIFICATION

Please amend the paragraph at page 11, lines 3-11, as follows:

The present invention relates to an IPS ~~(In Plane Switching)~~ In Plane Switching liquid crystal displaying apparatus by generating an electric field parallel to an array substrate to drive the liquid crystal. More particularly, the present invention relates to a construction of a highly bright liquid crystal displaying apparatus increased in aperture ratio by reducing influences of the leakage of electric field from a signal line, thereby reducing the light shielding area.

Please amend the paragraph at page 2, line 31 to page 3, line 16, as follows:

This condition is shown by an equivalent circuit in Fig. 44. The TFT 4 is a semiconductor element having three electrodes of a gate electrode, a source electrode 15 and a drain electrode 16. The gate electrode is connected with a scanning line 2 extended from the scanning line driving circuit. The source electrode 15 is connected with the signal line 3 connected with the signal line driving circuit. The remaining drain electrode 16, connected with the driving electrode 5, drives the liquid crystal by an electric field caused between the driving electrode 5 and the opposite electrode 6. Numeral [[13]] 7 denotes a storage capacitor for storing the electric charge between the driving electrode 5 and the opposite electrode 6. The construction of one pixel will be described in accordance with Fig. 43a and Fig. 43b. In a pixel formed through the crossing between the scanning line 2 and the signal line 3 are provided a driving electrode 5 for driving the liquid crystal layer, an opposite electrode 6 and a TFT 4. In the TFT 4 there are three electrodes. The scanning line 2 connected with the scanning line driving circuit shown in Fig. 4 5 is connected with the gate electrode of the TFT 4, so as to apply the scanning signal, the scanning line driving circuit outputs, upon the gate electrode of the TFT 4.